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De	epartment: Motor Vehicles	Status Report
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Current Task Summary

Task or Deliverable		Scheduled Completion Date	Actual Completion Date	Issues?
Accomplished this week				
Planned/Scheduled Completion in Next Two Weeks				
Otatus Ossansans	V /N.		Frankration	
Status Summary	Yes/No		Explanation	
Will all assigned tasks be accomplished by their due date?				
Are there any planned tasks that won't be completed?				

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Are there problems which affect your ability to accomplish assigned tasks?		
Do you plan to take time off that is not currently scheduled?		

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Status of Assigned Issues

Issue Number	Description	Due Date	Status

Status Report - Project Manager to Sponsor

Current Status Report

Questions	Yes/No	Cause	Impact	Action Required
Were recent milestones completed on schedule?	No	No milestones due in April 2009	N/A	N/A
2. Were any key milestones or deliverables rescheduled?	No	N/A	N/A	N/A
3. Was work done that was not planned?	No	N/A	N/A	N/A
4. Were there any changes to scope?	No	N/A	N/A	N/A
5. Were tasks added that were not originally estimated?	Yes	Additional detailed activities added.	No end dates are impacted.	N/A
6. Were any tasks or milestones removed?	No	N/A	N/A	N/A
7. Were any scheduled tasks not started?	No	N/A	N/A	N/A
8. Are there any new major issues?	No	N/A	N/A	N/A
Are there any staffing problems?	No	N/A	N/A	N/A

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Look Ahead View

Questions	Yes/No	Impact	Action Required
Will upcoming critical path milestones or deliverables be delayed?	Yes	No end date impact.	Change Request pending for date change of deliverables.
Do any key milestones or deliverables need to be rescheduled?	Yes	No end date impact.	Change Request pending for date change of deliverables.
3. Is there any unplanned work that needs to be done?	No	N/A	N/A
Are there any expected or recommended changes to scope?	Yes	The Business Readiness Team is receiving potential scope enhancement requests from the business areas.	The requests will be vetted and Change requests will be submitted, if appropriate, as the project progresses.
5. Are there any tasks not originally estimated that will need to be added?	No	N/A	N/A
Are there any tasks or milestones that should be removed from the plan?	No	N/A	N/A
7. Are there any scheduled tasks whose start will likely be delayed?	No	N/A	N/A
8. Are any major new issues foreseeable?	No	N/A	N/A
Are any staffing problems anticipated?	No	N/A	N/A

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Current Status and Accomplishments:

Describe deliverables completed and milestones met during this reporting period.

No major deliverables were scheduled during this reporting period. The Dept. of Motor Vehicles Automation sub-project is working on the architectural framework and user interfaces (screens). The Real Time Control sub-project has build and unit test activities underway. The Transaction Logic Task effort is defining an execution strategy.

Project Milestones:

List key milestones and their dates from the project schedule.

Milestone	Target Date	Forecast Date	Status	Cause & Impact to Implementation Date	Date Completed
Data Record Migration (AMIS to DB2)	4/15/10	4/15/10	On track	N/A	N/A
Department of Motor Vehicles Automation Replacement	2/17/12	2/17/12	On track	N/A	N/A
Real Time Control to CICS	2/10/12	2/10/12	On track	N/A	N/A
Transaction Logic Tasks	5/24/13	5/24/13	Not started	N/A	N/A

Variances

Check the appropriate box for each project element listed below. Please describe the actions you plan to take for those items marked "Caution" or "Significant Variance".

	On Plan <5%	Caution 5-10%	Significant Variance >10%	Action Required
Schedule	Х			N/A
Milestones	X			N/A
Deliverables	X			N/A
Resources	X			N/A
Onetime Cost	Х			N/A

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Continuing Cost	Х			N/A
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Status Report

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Status Report

Status Reports – Sponsor to Steering Committee

Summary Milestones and Highlights

Project Milestones:

List key milestones and their dates from the project schedule. Explain in issues section if a milestone's status is behind.

Milestone	Target Date	Forecast Date	Status	If Delayed, Impact to Implementation Date	Date Completed
Data Record Migration (AMIS to DB2)	4/15/10	4/15/10	On track	N/A	N/A
Department of Motor Vehicles Automation Replacement	2/17/12	2/17/12	On track	N/A	N/A
Real Time Control to CICS	2/10/12	2/10/12	On track	N/A	N/A
Transaction Logic Tasks	5/24/13	5/24/13	Not started	N/A	N/A

Variances

Check the appropriate box for each project element listed below. Please describe the actions you plan to take for those items marked "Caution" or "Significant Variance".

* Priority of schedule, scope, budget, and quality from Final Ranking established in the Priority Analysis

	On Plan <5%	Caution 5-10%	Significant Variance >10%	Action Required
Schedule	X			N/A
Milestones	X			N/A
Deliverables	X			N/A
Resources	X			N/A
One Time Cost	X			N/A
Continuing Cost	X			N/A

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Monitoring Vital Signs Scorecard

Vital Sign	Variance	Value	Your Score	
	High Degree of Buy-In	0		
Customer Buy-In	Medium Degree of Buy-In	1	0	
	Low Degree of Buy-In	2		
	Strong Viability	0		
Technology Viability	Medium Viability	1	0	
	Weak Viability	2		
	<5%	0		
3. Status of the Critical Path (delay)	5% to 10%	1	0	
	>10%	2		
4. Cook to Data us Fatimated Cook	<5%	0		
Cost-to-Date vs. Estimated Cost-to-Date (higher)	5% to 10%	1	0	
to-Date (Higher)	>10%	2		
5 Likely Deels als 200 at 110 also been a st	0 to 3	0		
5. High-Probability, High-Impact – Risks	4 to 6	1	0	
NISKS -	>6	2		
6. Unresolved Issues	On time	0		
(on time resolution)	Late with no impact	1	0	
	Late impacting the critical path	2		
	Fully engaged	0		
7. Sponsorship Commitment	Partially engaged	1	0	
	Inadequate engagement	2		
	Strong alignment	0		
8. Strategy Alignment	Partial alignment	1	0	
	Weak or no alignment	2		
	Strong	0		
9. Value-to-Business	Medium	1	0	
	Weak	2		

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10. Vendor Viability (provide	Strong	0	
rationale for the rating in the field	Medium	1	0
following the scorecard)	Weak	2	
11. Milestone Hit Rate	>90% on time	0	
(rate of achievement as planned)	80-90% on time	1	0
(rate of achievement as planned)	<80% on time	2	
40. Deliverable Hit Dete	>90% on time	0	
12. Deliverable Hit Rate (rate of production as planned)	80-90% on time	1	0
(rate of production as planned)	<80% on time	2	
	>90% assigned and available	0	
13. Actual vs. Planned Resources	80-90% assigned and available	1	0
	<80% assigned and available	2	
4.4. Overstine - Hellingtine	<15%	0	
14. Overtime Utilization(% of effort that is overtime)	15-25%	1	0
(% of effort that is overtime)	>25%	2	
	Highly Effective	0	
15. Team Effectiveness	Moderately Effective	1	0
	Ineffective	2	
		Total	0

Green = 0 - 8 Yellow = 9 - 19Red = 20+

Vendor Viability Rating Rationale

Electronic Data Systems (EDS) continues to add additional resources and meet both project schedule and deliverable targets. EDS brings extensive project management skills, technology experience, and is a financially sound division of Hewlett Packard. EDS/HP Executive leadership has proven to be committed to the DMV Information Technology Modernization effort and meets regularly with the project Sponsor.